Health Promotion Resource Guide Needs Assessment: Weight Management



How to determine if your installation needs a weight management program

<u>Ask questions</u> that will show evidence** of the need for a program at your installation.

**This evidence is critical to order to get Command support.

A needs assessment does not have to be complicated.

BUT: use as many information sources as possible and talk to as many people as you can.

Where to get information about weight management (WM) needs at your installation

- → Talk to line leaders and cadre. Question to ask: are units noticing WM issues?
- → Take a formal or informal survey of **health care providers**. Questions to ask: what WM issues do patients have already? What questions are patients asking about WM?
- → Go to other subject matter experts in physical therapy, nutrition care, and community health nursing. Question to ask: what do these health care professionals see and hear from patients?
- → Go out into the community. Conduct surveys and do interviews. Talking only to clinic or hospital staff and patients may give a skewed view of WM issues in the community. Questions to ask: what are your top three health concerns? Would the installation community benefit from a WM program?

HELPFUL HINT: Make sure that surveys and interviews are as short as possible. Five questions or less is a good length.

- → Talk with **MWR**, family support groups, Children and Youth Services. Consider requests the hospital and wellness center receive from patients, the community, the installation and Command. Question to ask: how frequently is WM mentioned?
- → Use information from the **HRA**, **HEAR**, **CHCS**, **or other electronic databases**. This information details population health needs as well as services that are already being provided. <u>Question to ask</u>: how prevalent in the population are WM-related health issues (such as type 2 diabetes)?

Other questions to ask

- → How do WM issues impact readiness and deployability at your installation?
- → What is the **likelihood** that WM is a problem at your installation? A large trainee population may have fewer WM issues than permanent party, beneficiaries, or retirees.
- → What activities/programs are already offered by other hospital departments, installation organizations and community health groups? A brand new program may not be necessary if other programs are already in place.
- → What partnership opportunities exist to maximize available resources?
- → What costs are associated with WM issues? What costs could be avoided if an effective WM program were in place?

Write down the answers to all these questions.

Use the answers to determine if the installation needs a WM program.

Bottom line

Is there enough evidence to make the case to Command for resources to support a WM program? If there is insufficient evidence, perhaps resources would be better spent on something else.